



# IP Rated Micro Closure

Simple and cost-effective FTTH access point

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## Features

- Simple and cost-effective FTTH access point
- Each unit can accommodate both patch connections and splices (Fusion and Mechanical)
- Swift install
- Truly a Plug and Play FTTH access network
- Variety of pre-terminated drop cables can be deployed

## Application

The compact and versatile IP rated closure can be located within a customer boundary box that is located at the border of their property. Alternatively, the closure can be wall-mounted.

IP Rated for external Deployment

## Design

The Hexatronic Micro closure offers a simple and cost-effective FTTH access point. Each unit can accommodate both patch connections and splices (Fusion and Mechanical).

Network operators are able to swiftly install terminated FTTH network access points. When subscribers take up service, a simple pre-terminated cable can be installed.

Truly a Plug and Play FTTH access network.

## Product Information



A variety of pre-terminated drop cables can be deployed depending upon the preferred deployment method.

- Direct Bury drop
- Wall Affixed Cable
- Micro duct Drop

## Technical Information

### Ordering Information

Includes:

- Microclosure Base
- Microclosure Lid
- Cable entry Grommets
- Pigtail (Optional)
- Cable Clamp Kit (Optional)

CUSTOM CONFIGURATIONS AVAILABLE UPON REQUEST

## Technical Details

Mechanical	
Dimensions	75 mm W x 150mm L x 30mm D
Weight	Approximately 0.2 kg
Mounting	IP Rated for external Deployment
Material	ABS
Finish	Black Gloss
Connections	
Termination count	2F SC/FC/E2000 — 4F LC/MU
Termination type	SC, LC
Supported Duct / cables	3—5mm
Supported patch cables	3—5mm Additional sizes available on request
Environmental	
Operating temperature	-40° to 80° C
Operating humidity	0 to 90%, non-condensing

## Articles 1

Article name	Color	Dimensions [mm]	Weight [kg/km]
IP Rated Micro Closure FCLS-FAC	Black Gloss	75 W x 150 L x 30 D	0.2